

TRIAL WEDGES WITH MAGNETIC ATTACHMENTS

Publication number: JP2001503283 (T)

Publication date: 2001-03-13

Inventor(s):

Applicant(s):

Classification:

- international: A61B17/16; A61B17/17; A61F2/30; A61F2/36; A61F2/38; A61F2/46; A61B17/00; A61F2/00; A61B17/16; A61F2/30; A61F2/36; A61F2/38; A61F2/46; A61B17/00; A61F2/00; (IPC1-7): A61F2/30

- European: A61B17/16R; A61B17/17R; A61B17/17S8; A61F2/30B6; A61F2/46T

Application number: JP19970526339T 19970221

Priority number(s): US19960012030P 19960221; WO1997US02805 19970221

Also published as:

WO9730661 (A1)

EP0888098 (A1)

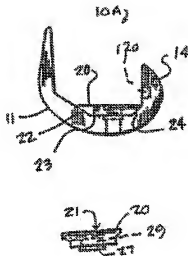
EP0888098 (A4)

AU2316697 (A)

Abstract not available for JP 2001503283 (T)

Abstract of corresponding document: WO 9730661 (A1)

An orthopaedic surgical trial instrument for use in joint replacement (e.g., knee, hip, shoulder) surgery includes a trial body (11) of selected size and shape that can receive trial shims or wedges (20) of differing size and shape so that a surgeon can construct a trial during surgery that closely fits a patient's anatomy. Magnetic members (29) aid in holding a selected wedge to a selected trial. Corresponding projections (27, 11B) and recesses (11A, 28) prevent rotation of wedges (20) with respect to the selected trial (11).



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